



DGCTCAGGATATGACTTCGCTGCTAGATCGGATCCCGGCTATTATATAGCTCGATCGATC
 TTCTCTATATCCGCGGATATGGGATATACACACACACCGCGCGATAGCCTGACTGATCT
 CCCCACCTTCT
 CACAGACTTACGCT

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[#2](#) Search **kv2.1**

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Search	Most Recent Queries	Time	Result
#30	Search trimmer js[Author] channel	16:26:23	63
#29	Search trimmer js[Author]	16:26:12	76
#27	Search rk2.1	16:19:21	2
#25	Search 266[volume] AND 11448[page] AND 1991 [pdat] Field: Title Word	16:17:57	1
#24	Search kv2.1 rat clone	16:15:38	1
#23	Search kv2.1 rat pcr3.1	16:15:32	0
#22	Search kv2.1 rat pcr3	16:15:27	0
#20	Search kv2.1 rat hek	16:14:09	1
#18	Search kv2.1 rat 293	16:13:39	4
#16	Search kv2.1 rat	16:13:13	117
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FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT
15:52:11 ON 21 JUL 2004

```

      E BROWN A/AU
L1      2436 S E3
      E BROWN A M/AU
L2      2058 S E3
      E BROWN ARTHUR/AU
L3      69 S E3
      E BROWN ARTHUR M/AU
L4      299 S E3 OR E4 OR E5
L5      4862 S L1 OR L2 OR L3 OR L4
      E WIBLE B/AU
L6      219 S E3 OR E4 OR E6 OR E7 OR E8
L7      1274 S KV2.1 OR KCNB1 OR ?DRK1
L8      93 S (L5 OR L6) AND L7
L9      43 DUP REM L8 (50 DUPLICATES REMOVED)
L10     18 S L5 AND L6 AND L7
L11     9 DUP REM L10 (9 DUPLICATES REMOVED)
L12     11927166 S RAT?
L13     614 S L7 AND L12
L14     21998 S POLYA OR POLYADENYLATION
L15     0 S L13 AND L14
L16     191 S PCR3 OR PCR3.1
L17     0 S L7 AND L16
L18     40196 S UBC OR UBIQUITIN
L19     3 S L7 AND L18
L20     3 DUP REM L19 (0 DUPLICATES REMOVED)
L21     0 S L7 AND L14
L22     642581 S VECTOR OR PLASMID
L23     1183497 S CLON? OR SUBCLON?
L24     0 S L13 AND L21
L25     124 S L13 AND L23
L26     490 S L7(P)L12
L27     100 S L26(P)L25
L28     39 DUP REM L27 (61 DUPLICATES REMOVED)
L29     39 S L28 AND PY<2004
L30     0 S L29 AND HEK 293
L31     0 S L29 AND 293
L32     0 S L27 AND HEK 293
```